

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. **(Currently amended)** A refrigerant condenser, ~~in particular for a motor vehicle air-conditioning systems~~systems, consisting ofcomprising:  
a tube/rib block; ~~and of~~  
at least one header tube arranged on one side or header tubes arranged on both sides;  
and also [[of ]]  
a header which is arranged parallel to a header tube and which is in refrigerant connection with the header tube [[(5)]] via overflow orifices (8, 9) and is designed as a one-piece tube, [[(15)]]  
wherein the overflow orifices are designed as rim holes which form overflow ducts.
2. **(Currently amended)** The condenser as claimed in claim 1, wherein ~~characterized in that~~ the tube [[(15)]] is designed as a welded tube.
3. **(Currently amended)** The condenser as claimed in claim 1, wherein ~~characterized in that~~ the tube [[(15)]] is produced by extrusion.
4. **(Currently amended)** The condenser as claimed in claim 1, wherein ~~characterized in that~~ the tube [[(15)]] is designed as a folded tube.
5. **(Currently amended)** The condenser as claimed in claim 1, wherein ~~characterized in that~~ the tube [[(15)]] is produced by reverse extrusion.
6. **(Cancelled)**
7. **(Currently amended)** The condenser as claimed in claim 1[[6]], wherein ~~characterized in that~~ the rim holes (16, 17; 31, 32) are arranged on the tube (15, 30) of the header and are directed outward.

8. **(Currently amended)** The condenser as claimed in claim 1[[6]], wherein ~~characterized in that~~ the rim holes (18, 19; 33, 34) are arranged on the header tube (5, 28) and are directed inward or outward.

9. **(Currently amended)** The condenser as claimed in claim 1[[6]], wherein ~~characterized in that~~ the rim holes of the tube (6, 15) and header tube [[(5)]] have different cross sections in size and are designed to engage telescopically one into the other.

10. **(Currently amended)** The condenser as claimed in claim 1[[6]], wherein ~~characterized in that~~ the rim holes (31, 32; 33, 34) of the tube [[(29)]] and header tube [[(28)]] are arranged so as to butt onto one another and, in particular, have an identical end cross section.

11. **(Currently amended)** The condenser as claimed in claim 10, wherein ~~characterized in that~~ the rim holes (31, 32; 33, 34) are encased in each case by a tubular sleeve (40, 41).

12. **(Currently amended)** The condenser as claimed in claim 10, wherein ~~characterized in that~~ the rim holes receive a sleeve radially on the inside.

13. **(Currently amended)** The condenser as claimed in claim 10, wherein ~~characterized in that~~ the overflow orifices (108, 109) are provided with tabs (110, 111) which point out of the header tube and/or tube (115).

14. **(Currently amended)** The condenser as claimed in claim 10, wherein ~~characterized in that~~ between the header tube [[(28)]] and tube [[(29)]] is arranged at least one intermediate piece [[(37)]] with bores (38, 39, 108, 109) which receive the rim holes (31, 32; 33, 34) or tabs (110, 111), the bores being designed, in particular, continuously or as stepped bores.

15. **(Currently amended)** The condenser as claimed in claim 1, wherein ~~characterized in that~~ the overflow orifices (8, 9) are designed as tubular pieces (42, 43) which are inserted into

plug-in orifices (44, 45; 46, 47) arranged in the tube [(29)] and header tube [(28)] and which form overflow ducts.

16. **(Currently amended)** The condenser as claimed in claim 13, wherein ~~characterized in that~~ the tubular pieces (42, 43) have a bead (42a, 43a) arranged approximately centrally and between the header tube [(28)] and tube [(29)].

17. **(Currently amended)** The condenser as claimed in claim 1, wherein ~~characterized in that~~ the overflow orifices (8, 9) are formed by passage bores (50, 51) in a connection piece [(49)] which is arranged between the tube [(29)] and header tube [(28)].

18. **(Currently amended)** The condenser as claimed in claim 1, wherein ~~characterized in that~~ the overflow orifices (8, 9) are formed by outwardly directed shaped-out portions (58, 59; 60, 61) arranged on the tube [(57)] and on the header tube [(56)] and having a preferably annular contact face (62, 63).

19. **(Currently amended)** The condenser as claimed in claim 1 [(6)], wherein ~~characterized in that~~ the tube [(6)] and header tube [(5)] are fixed to one another by joining.

20. **(Currently amended)** The condenser as claimed in claim 15, wherein ~~characterized in that~~ the header tube [(28)] and the tube [(29)] and also the connection piece [(49)] are fixed to one another by tacking.

21. **(Currently amended)** The condenser as claimed in claim 1, wherein ~~characterized in that~~ the overflow orifices (8, 9) are formed by a plurality of parallel-connected individual orifices.

22. **(Currently amended)** The condenser as claimed in claim 1, wherein ~~characterized in that~~ the header tube [(5)] is of two-part design and has a bottom part [(5a)] for receiving

the tube ends **[(3a)]** and a cover part **[(5b)]** in which the overflow orifices ~~(8,9)~~ are arranged.

23. **(Currently amended)** The condenser as claimed in claim 1, wherein ~~characterized in that~~ the header tube **[(5)]** and tube **[(6)]** are additionally fixed to one another by means of at least one common cover **[(48)]**.